

IN THE SPECIFICATION:

Please amend the paragraph beginning at page 5, line 19 as follows:

A worksurface **6** includes a plurality of guide rollers **10** that engage tracks **12** formed on the base **4**. It should be understood that the guide rollers **110** can be mounted on the base **104** and engage tracks **112** formed on the worksurface, as shown for example in FIG. 11. In either embodiment, the guide rollers **10**, **110** limit the movement of the worksurface **6**, **106** relative to the base **4**, **104** to a generally fore-aft direction, thereby preventing the worksurface from rotating about a vertical axis and/or from moving in the lateral direction. It should be understood that the directions “fore” and “aft” refer to the position of the various components relative to the user, with “fore” being proximate or toward the user and “aft” being distal or away from the user. The term “lateral” means side-to-side. The guide rollers **10** can further limit the ~~fore-aft~~ fore-and-aft movement of the worksurface **6**, as the rollers **10** engage respectively the front and rear ends **16**, **18** of the track **12**, as shown in FIG. 3.

Please amend the paragraph beginning at page 6, line 3 as follows:

Referring to FIGS. 1-4, the worksurface **6** is further supported on a plurality of support rollers **14** that are rotatably mounted to the base **4**. Again, it should be understood that the support rollers can alternatively be rotatably mounted on the worksurface and engage the base, or can be done away with altogether as the guide rollers support the worksurface on the base. The support rollers **14** carry and transfer the vertical load from the worksurface **6** to the base **4** as the worksurface moves in the ~~fore-aft~~ fore-and-aft direction. In another embodiment (not shown), the worksurface is slidably coupled to and supported by the base, for example with a slide/guide device.

Please amend the paragraph beginning at page 6, line 21 as follows:

Referring to FIGS. 1-4 and 12, the monitor support **22, 122** is coupled to the worksurface **6, 106**, such that movement of either of the worksurface or monitor support automatically moves the other thereof. The term “coupled” generally means connected to or engaged with whether directly or indirectly, for example with an intervening member, and does not require the engagement to be fixed or permanent, although it may be fixed or permanent, and includes both mechanical and electrical connection. In one embodiment, the base **4, 104** is configured with one or more gears **26, 126** (shown as two in one embodiment). In one embodiment, the gears **26, 126** are formed as linear gears or racks that extend in the ~~fore-aft~~ fore-and-aft direction. It should be understood that in other embodiments, the gears on the base can be configured as rotary gears or non-linear gears.